XINTEST HT-530 CO Detector

Features:

- LCD display the carbon monoxide gas concentration from 0-999PPM.

- Adopting high reliable and stable electrochemical sensor, effectively detect the real-time carbon monoxide and remind people.

- Triple functions of flashing, vibration and buzzing are providing so that you can get alarm signal in severe environment in time and effectively to keep danger away.

- Stainless steel crocodile clip hook, convenient to carry and hang.

- Auto/manual zero, fast sampling, max value hold, data hold, gas concentrating reading.

Specification:

Model: HT-530
Measurement Gas: CO
Color: Yellow
Measurement Range: 0~999PPM
Operating Temperature: 0℃~50℃
Storage Temperature: -10℃~60℃
Operating Humidity: 0~90% RH
Measurement Resolution: 0.1PPM(0~99), 1PPM(100~999)
Accuracy: ±5%/±10PPM
Warm up Period: < 2s
Working current: 50uA (no alarm)
Sensor Type: Stable electrochemical type sensor (CO)
Power Supply: Built-in 3.7V lithium battery
Size: Approx. 100*50*45mm/3.9*2*1.8inch
Weight: Approx. 197g / 6.9oz